EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S130	600	simulink	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 16:47
S131	20	simulink and latch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 16:58
S133	496	latch with signal with (lock$3 or prevent$3) with chang$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 16:59
S135	28	latch with signal with (lock$3 or prevent$3) with chang$3 same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:15
S139	2	simulink and (lock$3 or prevent$3) with chang$3 same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:19
S140	11	simulink and (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4) with chang$3 same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:24
S141	18	simulink and (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (chang$3 or modif$7 or edit$4 or manipulat$3) same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:28
S144	85	717/104-109.ccls. and (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (chang$3 or modif$7 or edit$4 or manipulat$3) same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:49
S145	496	simul$5 same (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (chang$3 or modif$7 or edit$4 or manipulat$3) same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 17:57

S14 9	49	(automatic$3 or programmatic$3 or dynamic$3) with (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (signal) with (chang$3 or modif$7 or edit$4 or manipulat$3) same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:00
S15 1	395	(automatic$3 or programmatic$3 or dynamic$3) with (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (chang$3 or modif$7 or edit$4 or manipulat$3) with (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:01
S15 2	11	703/2.ccls. and (automatic$3 or programmatic$3 or dynamic$3) with (lock$3 or prevent$3 or constrain$5 or restrict$3 or prohibit$4 or latch$4) with (chang$3 or modif$7 or edit$4 or manipulat$3) same (uml or model$4 or diagram or block)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/03/28 18:45

Google

Web   Images   Video   News   Maps   **more »**

simulink latch   Search   Advanced Search
                                                      Preferences

---

Web

Results **11 - 20** of about **13,400** for simulink <u>latch</u> . **(0.12** seconds)

Inport :: Blocks (Simulink)
Simulink assigns Inport block port numbers according to these rules: ... **Latch** input by
delaying outside signal ... **Latch** input by copying inside signal ...
www.mathworks.it/access/helpdesk/help/toolbox/**simulink**/slref/inport.html - 19k -
Cached - Similar pages

VOR Nystagmus Model
You will want to study the SR flip flop (**latch**) under the EXTRAs menu of **Simulink**. A SR
latch will help add hysteresis to your controller, ...
www.engin.brown.edu/courses/en122/Asgn06/G_Nystagmus.htm - 6k -
Cached - Similar pages

Handshake VR - Innovating with Touch -
By double clicking on the orange block in the **Simulink** diagram that states ... This
simulates a mechanical **latch** that would hold the box at a position where ...
www.handshakevr.com/section/view/?fnode=99 - 24k - Cached - Similar pages

Release Note Report
In **Simulink** 6.0, connecting a fixed-point signal with a nonzero scaling bias ... In previous
releases, changing the **Latch** (buffer) input of an Inport block ...
www.mathworks.co.uk/access/helpdesk/help/toolbox/**simulink**/rn/bugfixes_**simulink**_6-
1.html - 34k - Cached - Similar pages

Evidence for absence of **latch**-bridge formation in muscular ...
Latch-bridge model simulation. The Hai-Murphy kinetic four-state **latch**-bridge model (Fig.
1) was simulated with the use of Matlab 6.5 with **Simulink** 5.0 ...
ajpheart.physiology.org/cgi/content/full/291/1/H138 - Similar pages

[PDF] muscular saphenous arteries Evidence for absence of **latch**-bridge ...
File Format: PDF/Adobe Acrobat
latch-bridge model (Fig. 1) was simulated with the use of Matlab 6.5. with **Simulink** 5.0
(MathWorks) by using the same initial conditions ...
ajpheart.physiology.org/cgi/reprint/291/1/H138.pdf - Similar pages

[Paper] IGBT Modeling based on State Graph Representation
The output of this block is applied to the **simulink** model witch defines the ... on limitation in
extreme regime simulation such as saturation and **latch** up... ...
www.actapress.com/PDFViewer.aspx?paperId=26430 - Similar pages

Inport (Simulink Reference)
Simulink assigns Inport block port numbers according to these rules: ... **Latch** (buffer)
input: This field is enabled only if the Inport block resides in a ...
www.caspur.it/risorse/softappl/doc/matlab_help/toolbox/**simulink**/slref/inport.html - 12k -
Cached - Similar pages

[PDF] AIAA 2002-4486 FUNCTION-ORIENTED MODEL DEVELOPMENT FOR REAL-TIME ...
File Format: PDF/Adobe Acrobat
Nota: MATLAB, **SIMULINK**,Real-Time Worskhop are Trademarks of the Math Works,Inc ...
model library contains a pyro valve model, a **latch** ...
pdf.aiaa.org/preview/CDReadyMMST02_575/PV2002_4486.pdf - Similar pages

[PDF] Microsoft PowerPoint - BMAS2005_5_3.ppt
File Format: PDF/Adobe Acrobat - View as HTML
Example of **Simulink** Model. • Build a simple one bit A2D converter using **Simulink**. Dout.
Vref. Rsh. Csh. Vin. L_clk. -. En_out. +. D-**latch**. Tristate buffer ...
www.bmas-conf.org/2005/presentations/BMAS2005_5_3.pdf - Similar pages

Result Page: **Previous** 1 **2** 3 4 5 6 7 8 9 10 11 **Next**

| simulink latch | Search |

Search within results | Language Tools | Search Tips

Google Home - Advertising Programs - Business Solutions - About Google

©2007 Google